

Form PTO 1449

(Modified)

U.S. DEPARTMENT OF  
COMMERCE  
PATENT AND TRADEMARK  
OFFICE

ATTY. DOCKET NO.

9491-057-27 CONT

SERIAL NO.

NEW CONTINUATION  
APPLICATION10872 U.S. PTD  
09/995693  
11/29/01LIST OF REFERENCES CITED BY APPLICANT  
(Use Several Sheets if Necessary)

APPLICANT

RALPH H. SCHWALL, ET AL.

FILING DATE

HEREWITH

GROUP

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
KAL	AA	4,342,566	8/3/82	Theofilopoulos et al.			
	AB	4,816,587	3/28/89	Cabilly et al.			
	AC	5,227,158	7/13/93	Jardieu			
	AD	5,316,921	5/31/94	Godowski et al.			
	AE	5,328,837	7/12/94	Godowski et al.			
	AF	5,362,716	11/8/94	Kmiecik et al.			
	AG	5,547,856	8/20/96	Godowski et al.			

## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION	
					YES	NO
KAL	AH	0 567 585 B1	11/3/93	EP		
	AI	WO 92/05184	4/2/92	PCT		
	AJ	WO 92/13097	8/6/92	PCT		
	AK	WO 92/20792	11/26/92	PCT		
	AL	WO 93/15754	8/19/93	PCT		
	AM	WO 93/23541	11/25/93	PCT		
	AN	WO 93/23550	11/25/93	PCT		
	AO	WO 94/04679	3/3/94	PCT		
	AP	WO 94/06909	3/31/94	PCT		
	AQ	WO 94/29348	12/22/94	PCT		
	AR	WO 95/01376	1/12/95	PCT		

## OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

KAL	AS	Handbook of Monoclonal Antibodies. Ferrone et al. Eds., Park Ridge, NJ: Noyes Publications, pps. 302-359 and Chapter 22 (1985)
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EXAMINER

Karen A. Gammillo

DATE CONSIDERED

11/23/04

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OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.) Continued					
KAC	AT	Asami et al., "Purification and Characterization of Hepatocyte Growth Factor from Injured Liver of Carbon Tetrachloride-Treated Rats" <u>J. Biochem.</u> 109:8-13 (1991)			
	AU	Bellusci et al., "Creation of an Hepatocyte Growth Factor/Scatter Factor Autocrine Loop in Carcinoma Cells Induces Invasive Properties Associated with Increased Tumorigenicity" <u>Oncogene</u> 9:1091-1099 (1994)			
	AV	Boerner et al., "Production of Antigen-Specific Human Monoclonal Antibodies From In Vitro-Primed Human Splenocytes" <u>The Journal of Immunology</u> 147 (1): 86-95 (1991)			
	AW	Bottaro et al., "Identification of the Hepatocyte Growth Factor Receptor as the c-met Proto-Oncogene Product" <u>Science</u> 251:802-804 (February 15, 1991)			
	AX	Brodeur et al., "Mouse-Human Myeloma Partners for the Production of Heterohybridomas" <u>Monoclonal Antibody Production Techniques and Applications</u> , New York: Marcel Dekker, Inc. Pps. 51-63 (1987)			
	AY	Bruggemann et al., "Designer Mice: The Production of Human Antibody Repertoires in Transgenic Animals" <u>Year in Immunology</u> 7:33-40 (1993)			
	AZ	Carter et al., "Humanization of an anti-p185 <sup>HER2</sup> antibody for human cancer therapy" <u>Proc. Natl. Acad. Sci.</u> 89:4285-4289 (1992)			
	BA	Chamow et al., "A Humanized, Bispecific Immunoadhesin-Antibody That Retargets CD3+ Effectors to Kill HIV-1 Infected Cells" <u>Journal of Immunology</u> 153:4268-4280 (1994)			
	BB	Chan et al., "Identification of a Competitive HGF Antagonist Encoded by an Alternative Transcript" <u>Science</u> 254:1382-1385 (1991)			
	BC	Chan et al., "Isoforms of Human HGF and Their Biological Activities" <u>Hepatocyte Growth Factor-Scatter Factor (HGF-SF) and the C-Met Receptor</u> , I.D. Goldberg and E. M. Rosen eds., Basel:Birkhauser Verlag pps. 67-79 (1993)			
	BD	Chothia, "Domain Association in Immunoglobulin Molecules: The Packing of Variable Domains" <u>J. Mol. Biol.</u> 186:651-663 (1985)			
	BE	Chothia and Lesk, "Canonical Structures for the hypervariable regions of immunoglobulins" <u>J. Mol. Biol.</u> 198(4):901-917 (1987)			
	BF	Cole et al., "The EBV-Hybridoma Technique and Its Application to Human Lung Cancer" <u>Monoclonal Antibodies and Cancer Therapy</u> , Reisfeld et al., New York:Alan R. Liss, Inc. pps. 77-96 (1985)			
	BG	Comoglio, "The HGF Receptor and Its Ligand: Structure, Signal Transduction and Biology" <u>Cell Biology International</u> (abstract only) 18(5):375 (1994)			
	BH	Comoglio, "Structure, Biosynthesis and Biochemical Properties of the HGF Receptor in Normal and Malignant Cells" <u>Hepatocyte Growth Factor-Scatter Factor (HGF-SF) and the C-Met Receptor</u> , I.D. Goldberg and E.M. Rosen eds., Basel:Birkhauser Verlag pps. 131-165 (1993)			
✓	BI	Comoglio et al., "The Met/HGF-SF Receptor" <u>Positive Growth Control</u> (Abstract Only) 192:H215			
EXAMINER		Ramon H. Canella		DATE CONSIDERED 11/23/04	
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RA	BJ	Cooper et al., "Amplification and Overexpression of the MET Gene in Spontaneously Transformed NIH3T3 Mouse Fibroblasts" <u>EMBO Journal</u> 5(10):2623-2628 (1986)	
	BK	Crepaldi et al., "Targeting of the SF/HGF Receptor to the Basolateral Domain of Polarized Epithelial Cells" <u>The Journal of Cell Biology</u> 125(2):313-320 (1994)	
	BL	David et al., "Protein Iodination with Solid State Lactoperoxidase" <u>Biochemistry</u> 13(5):1014-1021 (1974)	
	BM	de Sauvage et al., "Stimulation of Megakaryocytopoiesis and Thrombopoiesis by the c-Mpl Ligand" <u>Nature</u> 369:533-538 (June 16, 1994)	
	BN	Defrances et al., "The Presence of Hepatocyte Growth Factor in the Developing Rat" <u>Development</u> 116:387-395 (1992)	
	BO	Di Renzo et al., "Overexpression of the c-Met/HGF Receptor Gene in Human Thyroid Carcinomas" <u>Oncogene</u> 7:2549-2553 (1992)	
	BP	Di Renzo et al., "Selective Expression of the Met/HGF Receptor in Human Central Nervous System Microglia" <u>Oncogene</u> 8:219-222 (1993)	
	BQ	Fan et al., "Blockade of Epidermal Growth Factor Receptor Function by Bivalent and Monovalent Fragments of 225 Anti-Epidermal Growth Factor Receptor Monoclonal Antibodies" <u>Cancer Research</u> 53:4322-4328 (1993)	
	BR	Giordano et al., "Transfer of Motogenic and Invasive Response to Scatter Factor/Hepatocyte Growth Factor by Transfection of Human met Protooncogene" <u>Proc. Natl. Acad. Sci. USA</u> 90:649-653 (January 1993)	
	BS	Giordano et al., "Tyrosine Kinase Receptor Indistinguishable from the C-Met Protein" <u>Nature</u> 339:155-156 (May 11, 1989)	
	BT	Goding, "Production of Monoclonal Antibodies" <u>Monoclonal Antibodies: Principles and Practice</u> , Academic Press, pps. 59-103 (1986)	
	BU	Gohda et al., "Purification and Partial Characterization of Hepatocyte Growth Factor from Plasma of a Patient with Fulminant Hepatic Failure" <u>J. Clin. Invest.</u> 81:414-419 (1988)	
	BV	Gorman, C. "High Efficiency Gene Transfer Into Mammalian Cells" <u>DNA Cloning: A Practical Approach</u> , Glover, D.M., ed, Washington D.C.: IRL Press Vol. 2:143-190 (1985)	
	BW	Han et al., "Characterization of the DNF15S2 Locus on Human Chromosome 3: Identification of a Gene Coding for Four Kringle Domains with Homology to Hepatocyte Growth Factor" <u>Biochemistry</u> 30:9768-9780 (1991)	
	BX	Harris et al., "Therapeutic Antibodies - The Coming of Age" <u>TIBTECH</u> 11:42-44 (February 1993)	
✓	BY	Hartmann et al., "A Functional Domain in the Heavy Chain of Scatter Factor/Hepatocyte Growth Factor Binds the c-Met Receptor and Induces Cell Dissociation but Not Mitogenesis" <u>Proc. Natl. Acad. Sci. USA</u> 89:11574-11578 (December 1992)	
EXAMINER <i>Karen A. Gamble</i>		DATE CONSIDERED 11/23/84	
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KAC	BZ	Hoogenboom and Winter, "By-passing immunisation: human antibodies from synthetic repertoires of germline V <sub>H</sub> gene segments rearranged in vitro" <u>J. Mol. Biol.</u> 227:381-388 (1992)			
	CA	Hunter et al., "Preparation of Iodine 131 Labelled Human Growth Hormone of High Specific Activity" <u>Nature</u> 194:495-496 (1962)			
	CB	Igawa et al., "Hepatocyte Growth Factor is a Potent Mitogen for Cultured Rabbit Renal Tubular Epithelial Cells" <u>Biochem. &amp; Biophys. Res. Comm.</u> 174(2):831-838 (January 31, 1991)			
	CC	Iyer et al., "Structure, Tissue-Specific Expression, and Transforming Activity of the Mouse met Protooncogene" <u>Cell Growth &amp; Differentiation</u> pps. 87-95 (1990)			
	CD	Jakobovits et al., "Analysis of Homozygous Mutant Chimeric Mice: Deletion of the Immunoglobulin Heavy-Chain Joining Region Blocks B-cell Development and Antibody Production" <u>Proc. Natl. Acad. Sci. USA</u> 90:2551-2555 (March 1993)			
	CE	Jakobovits et al., "Germ-line Transmission and Expression of a Human-Derived Yeast Artificial Chromosome" <u>Nature</u> 362:255-258 (March 18, 1993)			
	CF	Jones et al., "Replacing the Complementarity-determining Regions in a Human Antibody with Those From a Mouse" <u>Nature</u> 321:522-525 (May 29, 1986)			
	CG	Kabat et al., "Sequences of Proteins of Immunological Interest", Bethesda, MD:National Institute of Health (1983)			
	CH	Kohler et al., "Continuous Cultures of Fused Cells Secreting Antibody of Predefined Specificity", <u>Nature</u> 256:495-497 (August 7, 1975)			
	CI	Kozbor et al., "A Human Hybrid Myeloma for Production of Human Monoclonal Antibodies" <u>The Journal of Immunology</u> 133(6):3001-3005 (1984)			
	CJ	Lindroos et al., "Hepatocyte Growth Factor (Hepatopoietin A) Rapidly Increases in Plasma before DNA Synthesis and Liver Regeneration Stimulated by Partial Hepatectomy and Carbon Tetrachloride Administration" <u>Hepatology</u> 13(4):743-750 (1991)			
	CK	Lokker et al., "Generation and Characterization of a Competitive Antagonist of Human Hepatocyte Growth Factor, HGF/NK1", <u>Journal of Biological Chemistry</u> 268(23):17145-17150 (August 15, 1993)			
	CL	Lokker et al., "Structure-Function Analysis of Hepatocyte Growth Factor: Identification of Variants that Lack Mitogenic Activity Yet Retain High Affinity Receptor Binding" <u>EMBO Journal</u> 11(7):2503-2510 (1992)			
	CM	Mark et al., "Expression and Characterization of Hepatocyte Growth Factor Receptor-IgG fusion Proteins" <u>The Journal of Biological Chemistry</u> 267(36):26166-26171 (December 25, 1992)			
✓	CN	Marks et al., "By-passing immunization: human antibodies from V-gene libraries displayed on phage" <u>J. Mol. Biol.</u> 222:581-597 (1991)			
EXAMINER		KAREN D. GANLEY		DATE CONSIDERED 11/23/84	
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KAL	CO	Matsumoto et al., "Deletion of Kringle Domains or the N-Terminal Hairpin Structure in Hepatocyte Growth Factor Results in Marked Decreases in Related Biological Activities" <u>Biochem. &amp; Biophys. Res. Comm.</u> 181(2):691-699 (December 16, 1991)			
	CP	Matsumoto et al., "Hepatocyte Growth Factor is a Potent Stimulator of Human Melanocyte DNA Synthesis and Growth" <u>Biochem. &amp; Biophys. Res. Comm.</u> 176(1):45-51 (April 15, 1991)			
	CQ	Michalopoulos et al., "Control of Hepatocyte Replication by Two Serum Factors" <u>Cancer Research</u> 44:4414-4419 (October 1984)			
	CR	Miyazawa et al., "An Alternatively Processed mRNA Generated from Human Hepatocyte Growth Factor Gene" <u>European Journal of Biochemistry</u> 197:15-22 (1991)			
	CS	Miyazawa et al., "Molecular Cloning and Sequence Analysis of cDNA for Human Hepatocyte Growth Factor" <u>Biochem. &amp; Biophys. Res. Comm.</u> 163(2):967-973 (September 15, 1989)			
	CT	Montesano et al., "Identification of a Fibroblast-Derived Epithelial Morphogen as Hepatocyte Growth Factor" <u>Cell</u> 67:901-908 (November 29, 1991)			
	CU	Morrison et al., "Chimeric Human Antibody Molecules: Mouse Antigen-binding Domains with Human Constant Region Domains" <u>Proc. Natl. Acad. Sci. USA</u> 81:6851-6855 (November 1984)			
	CV	Munson et al., "LIGAND: A Versatile Computerized Approach for Characterization of Ligand-Binding Systems" <u>Analytical Biochemistry</u> 107:220-239 (1980)			
	CW	Naka et al., "Activation of Hepatocyte Growth Factor by Proteolytic Conversion of a Single Chain Form to a Heterodimer" <u>The Journal of Biological Chemistry</u> 267(28):20114-20119 (1992)			
	CX	Nakamura et al., "Molecular Cloning and Expression of Human Hepatocyte Growth Factor" <u>Nature</u> 342:440-443 (November 23, 1989)			
	CY	Nakamura et al., "Partial Purification and Characterization of Hepatocyte Growth Factor from Serum of Hepatectomized Rats" <u>Biochem. &amp; Biophys. Res. Comm.</u> 122:1450-1459 (August 16, 1984)			
	CZ	Nakamura et al., "Purification and Characterization of a Growth Factor from Rat Platelets for Mature Parenchymal Hepatocytes in Primary Cultures" <u>Proc. Natl. Acad. Sci. USA</u> 83:6489-6493 (1986)			
	DA	Nakamura et al., "Purification and Subunit Structure of Hepatocyte Growth Factor from Rat Platelets" <u>FEBS Letters</u> 224(2):311-316 (November 1987)			
	DB	Naldini et al., "Hepatocyte Growth Factor (HGF) Stimulates the Tyrosine Kinase Activity of the Receptor Encoded by the Proto-Oncogene c-MET" <u>Oncogene</u> 6:501-504 (1991)			
↓	DC	Naldini et al., "Scatter Factor and Hepatocyte Growth Factor are Indistinguishable Ligands for the MET Receptor" <u>EMBO Journal</u> 10(10):2867-2878 (1991)			
EXAMINER <i>John A. Gancella</i>	DATE CONSIDERED <i>11/25/89</i>				
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KAL	DD	Novotny and Haber, "Structural invariants of antigen binding: Comparison of immunoglobulin V <sub>L</sub> -V <sub>H</sub> and V <sub>L</sub> -V <sub>L</sub> domain dimers" <u>Proc. Natl. Acad. Sci. USA</u> 82(14):4592-4596 (July 1985)
	DE	Nygren, H., "Conjugation of Horseradish Peroxidase to Fab Fragments with Different Homobifunctional and Heterobifunctional Cross-Linking Reagents" <u>The Journal of Histochemistry and Cytochemistry</u> 30(5):407-412 (1982)
	DF	Okajima et al., "Primary Structure of Rat Hepatocyte Growth Factor and Induction of Its mRNA During Liver Regeneration Following Hepatic Injury" <u>European Journal of Biochemistry</u> 193:375-381 (1990)
	DG	Pain et al., "Preparation of Protein A-Peroxidase Monoconjugate Using a Heterobifunctional Reagent, and its Use in Enzyme Immunoassays" <u>Journal of Immunological Methods</u> 40:219-230 (1981)
	DH	Palacios et al., "IL3-Dependent Mouse Clones That Express B-220 Surface Antigen, Contain Ig Genes in Germ-Line Configuration, and Generate B Lymphocytes In Vivo" <u>Cell</u> 41:727-734 (1985)
	DI	Park et al., "Sequence of MET Protooncogene cDNA has Features Characteristic of the Tyrosine Kinase Family of Growth-Factor Receptors" <u>Proc. Natl. Acad. Sci. USA</u> 84:6379-6383 (1987)
	DJ	Ponzetto et al., "c-met is Amplified But Not Mutated in a Cell Line with an Activated met Tyrosine Kinase" <u>Oncogene</u> 6:553-559 (1991)
	DK	Ponzetto et al., "A Novel Recognition Motif for Phosphatidylinositol 3-Kinase Binding Mediates Its Association With The Hepatocyte Growth Factor/Scatter Factor Receptor" <u>Molecular &amp; Cellular Biology</u> 13(8):4600-4608 - (1993)
	DL	Prat et al., "C-Terminal Truncated Forms of Met, the Hepatocyte Growth Factor Receptor" <u>Molecular &amp; Cellular Biology</u> 11(12):5954-5962 (1991)
	DM	Prat et al., "The Receptor Encoded by the Human c-Met Oncogene is Expressed in Hepatocytes, Epithelial Cells and Solid Tumors" <u>Int. J. Cancer</u> 49:325-328 (1991)
	DN	Prat, et al., "The HGF Receptor (Met): Transduction of Signals for Invasive Cell Growth" <u>Antibody, Immunoconjugates, and Radiopharmaceuticals</u> , Volume 8, Number 4, pps. 341-361 (1995)
	DO	Presta et al., "Humanization of an Antibody Directed Against IgE" <u>J. Immunol.</u> 151(5):2623-2632 (September 1, 1993)
	DP	Presta L., "Antibody Engineering" <u>Curr. Op. Struct. Biol.</u> 2:593-596 (1992)
	DQ	Remington <u>Pharmaceutical Sciences</u> , Oslo et al. eds., 16 <sup>th</sup> edition, Mack Publishing (1980)
	DR	Riechmann et al., "Reshaping Human Antibodies for Therapy" <u>Nature</u> 332:323-327 (march 24, 1988)
✓	DS	Rodrigues et al., "Alternative Splicing Generates Isoforms of the met Receptor Tyrosine Kinase Which Undergo Differential Processing" <u>Molecular &amp; Cellular Biology</u> 11(6):2962-2970 (1991)

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	DF	Okajima et al., "Primary Structure of Rat Hepatocyte Growth Factor and Induction of Its mRNA During Liver Regeneration Following Hepatic Injury" <u>European Journal of Biochemistry</u> 193:375-381 (1990)	
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	DJ	Ponzetto et al., "c-met is Amplified But Not Mutated in a Cell Line with an Activated met Tyrosine Kinase" <u>Oncogene</u> 6:553-559 (1991)	
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	DM	Prat et al., "The Receptor Encoded by the Human c-Met Oncogene is Expressed in Hepatocytes, Epithelial Cells and Solid Tumors" <u>Int. J. Cancer</u> 49:325-328 (1991)	
	DN	Prat, et al., "The HGF Receptor (Met): Transduction of Signals for Invasive Cell Growth" <u>Antibody, Immunoconjugates, and Radiopharmaceuticals</u> , Volume 8, Number 4, pps. 341-361 (1995)	
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	DU	Russell et al., "Partial Characterization of a Hepatocyte Growth Factor From Rat Platelets" <u>J. Cellular Physiology</u> 119:183-192 (1984)			
	DV	Seki et al., "Isolation and Expression of cDNA for Different Forms of Hepatocyte Growth Factor from Human Leukocyte" <u>Biochem. and Biophys. Res. Commun.</u> 172(1):321-327 (October 15, 1990)			
	DW	Sims et al., "A Humanized CD18 Antibody Can Block Function Without Cell Destruction" <u>The Journal of Immunology</u> 151(4):2296-2308 (Aug 1993)			
	DX	Smith et al., "Cardiac Glycoside-Specific Antibodies in the Treatment of Digitalis Intoxication" <u>Antibodies in Human Diagnosis and Therapy</u> pps. 365-389 (1977)			
	DY	Stoker et al., "Scatter Factor is a Fibroblast-Derived Modulator of Epithelial Cell Mobility" <u>Nature</u> 327:239-242 (May 21, 1987)			
	DZ	Sunitha et al., "Hepatocyte Growth Factor Stimulates Invasion Across Reconstituted Basement Membranes by a New Human Small Intestinal Cell Line" <u>Clin. Exp. Metastasis</u> 12:143-154 (1994)			
	EA	Tashiro et al., "Deduced Primary Structure of Rat Hepatocyte Growth Factor and Expression of the mRNA in Rat Tissues" <u>Proc. Natl. Acad. Sci. USA</u> 87:3200-3204 (1990)			
	EB	Upstate Biotechnology Inc. <u>Anti-human Met Monoclonal Antibodies</u> (product literature)			
	EC	Verhoeyen et al., "Reshaping Human Antibodies: Grafting an Antilysozyme Activity" <u>Science</u> 239:1534-1536			
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EXAMINER		J. Ann. D. Gault		DATE CONSIDERED 11/23/84	
*EXAMINER: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.					